

JP 82/037704 @ 8/1982

DERWENT-ACC-NO: 1982-73819E  
DERWENT-WEEK: 198235  
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TITLE: Cellulose acetate sound absorbent material -  
comprises cellulose  
acetate fibre web and propylene glycol acetic acid as  
binder (J5 26.11.75)

PATENT-ASSIGNEE: DAICEL CHEM INDS LTD [DAIL]

PRIORITY-DATA: 1974JP-0056282 (May 20, 1974)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
JP 82037704 B	August 11, 1982 ✓	N/A
003	N/A	
JP 50147115 A	November 26, 1975	N/A
000	N/A	

INT-CL (IPC): D04H001/54

ABSTRACTED-PUB-NO: JP82037704B

BASIC-ABSTRACT: Acetate cellulosic fibre sound-absorbent  
material comprises a  
fibre web mainly composed of cellulose acetate and acetic  
ester of propylene  
glycol as its binder.

The material has excellent properties as compared with  
glass wool, felt,  
polyurethane, is superior in processability, and weather  
resistance is markedly  
superior to polyurethane and its sound absorbing property  
is excellent in  
comparison with regenerated felt of the same density.  
(J50147115)

TITLE-TERMS:

CELLULOSE ACETATE SOUND ABSORB MATERIAL COMPRISE CELLULOSE  
ACETATE FIBRE WEB  
PROPYLENE GLYCOL ACETIC ACID BIND

DERWENT-CLASS: A11 A93 F04